

ABSTRACT OF THE DISCLOSURE

In order to provide an analysis apparatus capable of designating arbitrary calibration conditions for each measurement when a plurality of types of measurement are carried out using an autosampler etc., there is provided a measurement head 10 for measuring sample characteristics; storage means 23 for storing calibration conditions made by performing device calibration in advance; a measurement sequence 22 capable of setting calibration conditions used in each measurement step; designation means 21 for designating calibration conditions for each measurement step; and measurement control means for controlling a series of measurements in accordance with a measurement sequence, for carrying out measurement after first setting calibration conditions designated for each measurement step at the measurement head when executing each measurement step.